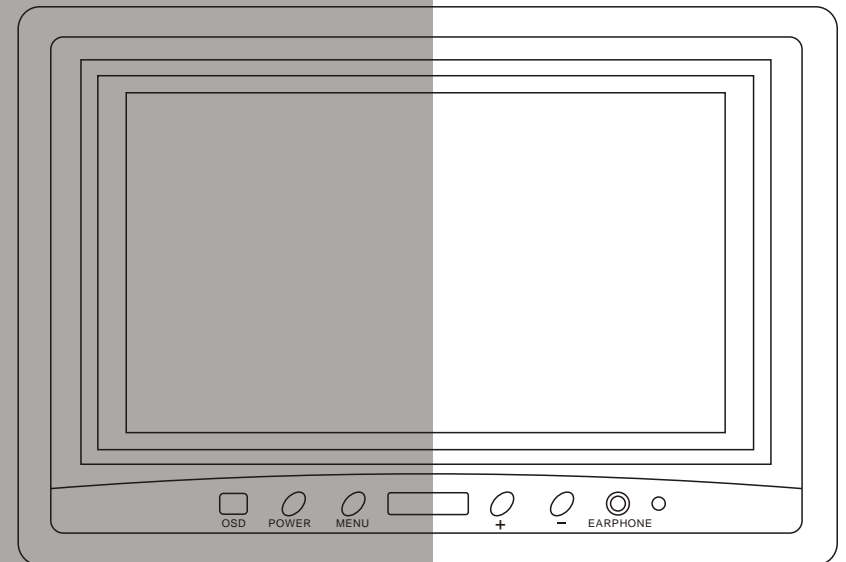


# **PYRAMID**

7.2" HEADREST LCD COLOR MONITOR

## OWNER'S MANUAL



**7.2" HEADREST LCD MONITOR  
YOU'RE NOW READY FOR  
MORE FUN ON  
THE ROAD THAN EVER BEFORE**

**MV7MN**  
YOU'RE NOW READY FOR MORE FUN ON THE ROAD THAN EVER BEFORE

## 7.2" HEADREST NTSC LCD MONITOR OSD ADJUSTMENT

1. Press the POWER ON/OFF button on the monitor or remote unit to turn on the power.
  - a. Touch power switch on the monitor to select video/audio inputs.
  - b. Press power switch on the monitor 2 second to turn off the monitor
2. Press MENU button on the monitor or remote unit to active the OSD function show on the LCD screen and press again to select the adjustment item as below.  
 BRIGHTNESS  
 CONTRAST  
 COLOR  
 VOLUME
3. Press UP/DOWN button on the monitor or remote unit to increase or decrease the value of the adjustment functions for optimum viewing.  
 REMOTE CONTROL UNIT  
 POWER on/off

FEATURES ON SCREEN DISPLAY CONTROL  
 ON SCREEN DISPLAY CONTROL  
 WIDE SCREEN LCD PANEL

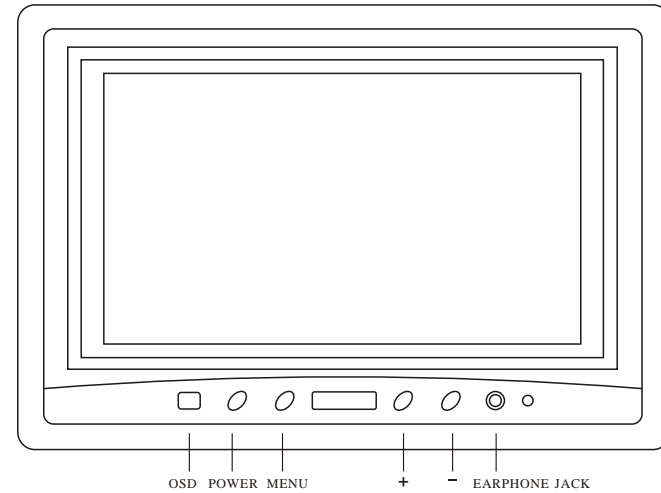
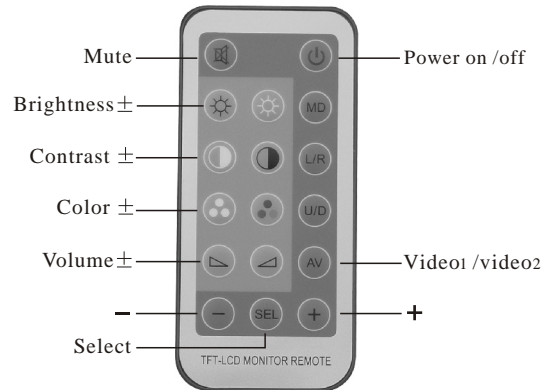
### 4. WIRE CONNECTION

Red wire: +ve  
 Black wire: -ve  
 Violet wire: none  
 Yellow RCA Jack: Video1 In  
 Yellow RCA Jack: Video2 In  
 Red RCA Jack: AUDIO

### 5. ACCESSORIES

EXTENSION MINIDIN CABLE 1PC  
 REMOTE CONTROL UNIT 1 PC  
 VIDEO CABLE 1PC  
 HEADREST SHROUD

### 6. LCD MONITOR REMOTE CONTROL



## SPECIFICATIONS:

DISPLAY.....	7.2" WIDE SCREEN LCD
BACK LIGHT .....	BUILT IN CCFT
DOT FORMAT .....	960X234
VIDEO INPUT LEVEL .....	COMPOSITE 1.0V P-P/75 OHMS
VIDEO INPUT SYSTEMS.....	NTSC AUTO SWITCHING
POWER SOURCE.....	DC 12V +/- 15%
POWER CONSUMPTION .....	700Ma (max) / 10w (max)
OPERATION TEMPERATURE .....	-20 Celcius to+ 75 Celcius
STORAGE TEMPERATURE .....	-30 Celcius to+ 85 Celcius
DIMENSIONS .....	215 (W) x153 (H) x38 (D) mm
NET WEIGHT .....	0.8 KGS